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	Filing Date		2003-11-19	
	First Named Inventor	Hasan Kulaksiz		
	Art Unit	1641		
	Examiner Name	Counts, Gary W		
Attorney Docket Number		26605.00001		

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1	RAVEL R., Laboratory Iron Studies, Clinical Laboratory Medicine: Clinical Application of Laboratory Data, 6th Ed Mosby- Year Book, Inc., 1995, pp. 67 and 605	<input type="checkbox"/>
2	WEINSTEIN DA et al., Inappropriate expression of hepcidin is associated with iron refractory anemia. Implications for the anemia of chronic disease, Blood, 15 November 2002, Vol. 100, No. 10, pp. 3776-3781; pre-published on Jun. 28, 2002	<input type="checkbox"/>
3	MALECKI EA et al., Transferrin response in normal and iron-deficient mice heterozygotic for hypotransferrinemia; effects on iron and manganese accumulation, Biometals. 1998 Sep;11(3):265-76	<input type="checkbox"/>
4	CRAVEN et al., Tissue distribution and clearance kinetics of non-transferrin-bound iron in the hypotransferrinemic mouse: a rodent model for hemochromatosis, Proc Natl Acad Sci U S A., 1987 May;84(10):3457-61	<input type="checkbox"/>
5	HARTMAN KR et al., Microcytic Anemia With Iron Malabsorption: An Inherited Disorder of Iron Metabolism, American Journal of Hematology, 1996 Apr; 51(4):269-75	<input type="checkbox"/>
6	IRWIN JJ et al., Anemia in children, Am Fam Physician, 2001 Oct; 64:1379-86	<input type="checkbox"/>
7	FARGION S et al., Hereditary hemochromatosis in a patient with congenital dyserythropoietic anemia, Blood, 2000 Nov 15; 96(10):3653-5	<input type="checkbox"/>
8	GOODNOUGH LT et al., Erythropoietin, iron, and erythropoiesis, Blood, 2000 Aug 1; 96(3):823-33	<input type="checkbox"/>
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